

Edit Saved Searches for User *ogabor*

Queries 532 through 581.

S #	Comment	Database	Query String	Delete?
S581	<input type="text"/>	USPT	6449042.pn.	<input type="checkbox"/>
S580	<input type="text"/>	USPT	rotating adj scanning adj lens	<input type="checkbox"/>
S579	<input type="text"/>	USPT	rotating adj scanner	<input type="checkbox"/>
S578	<input type="text"/>	USPT	5631734.pn. and scan\$	<input type="checkbox"/>
S577	<input type="text"/>	USPT	5631734.pn.	<input type="checkbox"/>
S576	<input type="text"/>	PGPB	(confocal adj imag\$) and (specimen or sample) and (source) and (detector or sensor) and (objective adj lens) and reflect\$ and (beam adj splitter) and resolution and (integrat\$)	<input type="checkbox"/>
S575	<input type="text"/>	USPT	250/\$.ccls. and (confocal adj imag\$) and (specimen or sample) and (source) and (detector or sensor) and (objective adj lens) and reflect\$ and (beam adj splitter) and resolution and (integrat\$)	<input type="checkbox"/>
S574	<input type="text"/>	USPT	250/\$.ccls. and (confocal adj imag\$) and (specimen or sample) and (source) and (detector or sensor) and (objective adj lens) and reflect\$ and (beam adj splitter) and resolution and (integration adj time)	<input type="checkbox"/>
S573	<input type="text"/>	USPT	250/\$.ccls. and (confocal adj imag\$) and (specimen or sample) and (source) and (detector or sensor) and (objective adj lens) and reflect\$ and (beam adj splitter) and resolution	<input type="checkbox"/>
			250/\$.ccls. and (confocal adj imag\$) and	

S572		USPT	(specimen or sample) and (source) and (detector or sensor) and (objective adj lens) and reflect\$ and (beam adj splitter)	<input type="checkbox"/>
S571		USPT	250/\$.ccls. and (confocal adj imag\$) and (specimen or sample) and (source) and (detector or sensor) and (objective adj lens) and reflect\$	<input type="checkbox"/>
S570		USPT	250/\$.ccls. and (confocal adj imag\$) and (specimen or sample) and (source) and (detector or sensor) and (objective adj lens)	<input type="checkbox"/>
S569		USPT	250/\$.ccls. and (confocal adj imag\$) and (specimen or sample) and (source) and (detector or sensor)	<input type="checkbox"/>
S568		USPT	250/\$.ccls. and (confocal adj imag\$) and (specimen or sample)	<input type="checkbox"/>
S567		USPT	250/\$.ccls. and (confocal adj imag\$)	<input type="checkbox"/>
S566		USPT	250/370.08.ccls. and (confocal adj imag\$)	<input type="checkbox"/>
S565		USPT	250/370.08.ccls.	<input type="checkbox"/>
S564		USPT	6840666.pn. and impose	<input type="checkbox"/>
S563		USPT	6840666.pn. and superimpose	<input type="checkbox"/>
S562		USPT	6840666.pn. and binar\$	<input type="checkbox"/>
S561		USPT	LCD and glass	<input type="checkbox"/>
S560		USPT	6847907.pn. and (infrared or IR) and clear	<input type="checkbox"/>
S559		USPT	6847907.pn. and (infrared or IR) and transparent	<input type="checkbox"/>
S558		USPT	6847907.pn. and (infrared or IR) and glass	<input type="checkbox"/>
S557		USPT	6847907.pn. and (infrared or IR)	<input type="checkbox"/>
S556		USPT	(conduct\$ adj wire) and window and defogger and inspect\$	<input type="checkbox"/>
S555		USPT	(conduct\$ adj wire) and window and defogger	<input type="checkbox"/>
S554		USPT	(conduct\$ adj wire) and window	<input type="checkbox"/>
S553		USPT	(printed adj circuit) near glass and inspect\$	<input type="checkbox"/>
S552		USPT	(printed adj circuit) near glass	<input type="checkbox"/>